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## PALM INTRANET

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## **Inventor Information for 10/643261**

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US	20060629	Endoluminal	623/1.11	623/1.16;	Spiridigliozzi;
20060142835		prosthesis		623/1.21	John et al.
A1		adapted to resist			
		migration and			
		method of			
		deploying the	•		
		same			
US	20060615	Implantable	623/1.19	623/1.3;	Dicarlo; Paul et
20060129232		medical devices,		623/1.33;	al.
A1		and methods of		623/1.42	
		delivering the			
		same			
US	20051013	Method for	623/1.11		DiMatteo,
20050228476		inserting a			Kristian et al.
A1		prosthesis			
US	20050414	Methods and	606/193		Sawhney,
20050080445		apparatus for			Amarpreet S. et
A1		intraluminal			al.
		deposition of			
		hydrogels			
US	20050224	Stent with	623/1.35	623/1.18;	Yampolsky, Ilya
20050043784		improved		623/1.36	et al.
Al		resistance to			
		migration	5 6 7 A		
US	20050106	Coiled sheet graft	623/1.13		Khosravi,
20050004654	20030100	for single and	023,1.13	0.0	Farhad et al.
A1		bifurcated lumens	İ		I alliad of all
Α:		and methods of			
		making and use			
US	20041118	Sealable Sealable	623/1.13		DiMatteo,
20040230289	20011110	attachment of	023/1113		Kristian et al.
A1		endovascular			Kinstian et ai.
7 x 1		stent to graft			
US	20040722	Method and	623/1.13	623/1.11	Spiridigliozzi,
20040143316	20070722	system for	023/1.13	023/1.11	John et al.
A1		delivering and			John St ui.
2 X I		implanting a graft			
US	20040311	Stretchable anti-	623/1.13	623/1.17	Khosravi,
20040049258	20070311	buckling coiled-	025/1.15	023/1.17	Farhad et al.
A1		sheet stent	1-70.00		i arriad ot ar.
US	20040219	Pleated	428/411.1	623/1.49	Spiridigliozzi,
20040033364	20070219	composite	120/711.1	023/1.47	John et al.
A1		ePTFE/textile			Joini Ct at.
A1		hybrid covering			
US	20031225	Implantable	623/1.12		DiMatteo,
20030236565	20031223	prosthesis	023/1.12		Kristian et al.
A1		prosuiesis			Kristian et al.
	20021000	Ctort and Conid-	623/1.13		Cnimidialiansi
US 20020101518	20031009	Stent-graft with	023/1.13		Spiridigliozzi, John et al.
20030191518		adjustable length			John et al.
A1	2002:000	D.II	(22/1.12		117.11
US	20031009	Delivery system	623/1.12		Weldon, James
20030191516		and method for			et al.

A1		deployment of			
		foreshortening			
		endoluminal			
		devices			
US	20021219	Coiled sheet graft	623/1.13	623/1.35	Khosravi,
20020193864		for single and			Farhad et al.
Al		bifurcated lumens			
		and methods of			
	St. St. Care	making and use			
US	20020627	Methods and	606/193		Sawhney,
20020082636		apparatus for			Amarpreet S. et
Al		intraluminal			al.
		deposition of			
		hydrogels			
US	20011213	Stretchable anti-	623/1.17	623/1.19	Khosravi,
20010051823		buckling coiled-			Farhad et al.
A1		sheet stent		200-200-200-200-200-200-200-200-200-200	
US 7052511 B2	20060530	Delivery system	623/1.11	606/194;	Weldon; James
00 7002011 02	20000000	and method for	023, 1111	606/200	et al.
		deployment of			1
		foreshortening			
		endoluminal			
		devices			
US 6793672 B2	20040921	Coiled sheet graft	623/1.13	623/1.15	Khosravi;
00 0173012 B2	20010321	for single and	023/1113	1	Farhad et al.
		bifurcated lumens			
		and methods of			
		making and use			
US 6689148 B2	20040210	Methods and	606/193		Sawhney;
00 0007110 132	20010210	apparatus for	000,172		Amarpreet S. et
		intraluminal			al.
		deposition of			
		hydrogels			
US 6632240 B2	20031014	Stretchable anti-	623/1.13	623/1.15;	Khosravi;
05 00322 10 B2	20051011	buckling coiled-	023/1112	623/1.17	Farhad et al.
		sheet stent		023/1.17	
US 6458152 B1	20021001	Coiled sheet graft	623/1.13	623/1.22;	Khosravi;
05 0450152 D1	20021001	for single and	023/1.13	623/1.36	Farhad et al.
		bifurcated lumens		023/1.30	1 411144 01 411
		and methods of			
		making and use			
US 6387977 B1	20020514	Redox and	522/184	424/487;	Sawhney;
05 0507777 151	20020314	photoinitiator	322/101	522/185;	Amarpreet S. et
		systems for		523/111;	al.
		priming for		523/114;	u
		improved		523/114;	
		adherence of gels		602/904	
		to substrates		002/304	
US 6379373 B1	20020430	Methods and	606/193		Sawhney;
ום נונעונט פט	20020430	apparatus for	000/193		Amarpreet S. et
		intraluminal			al.
					a1.
	<u> </u>	deposition of			

	1	hydrogels			
US 6290720 B1	20010918	Stretchable anti- buckling coiled- sheet stent	623/1.13	623/1.15	Khosravi; Farhad et al.
US 6121341 A	20000919	Redox and photoinitiator systems for priming and improved adherence of gels to substrates	522/84	128/898; 424/426; 424/443; 424/444; 424/445; 522/85; 525/54.1; 527/202	Sawhney; Amarpreet S. et al.
US 6048360 A	20000411	Methods of making and using coiled sheet graft for single and bifurcated lumens	623/1.11	600/36	Khosravi; Farhad et al.
US 5824055 A	19981020	Stent graft delivery system and methods of use	623/1.11	606/195; 623/1.35	Spiridigliozzi; John et al.
US 5824054 A	19981020	Coiled sheet graft stent and methods of making and use	623/1.44	606/191; 606/194; 606/198	Khosravi; Farhad et al.
US 5824052 A	19981020	Coiled sheet stent having helical articulation and methods of use	623/1.15	606/195; 623/1.35	Khosravi; Farhad et al.
US 5800373 A	19980901	Initiator priming for improved adherence of gels to substrates	602/52	424/426; 424/444; 424/78.02; 602/58; 602/900; 602/904; 604/20	Melanson; David A. et al.
US 5779673 A	19980714	Devices and methods for application of intraluminal photopolymerized gels	604/101.03	604/22; 604/509; 604/523; 606/194	Roth; Laurence A. et al.
US 5749968 A	19980512	Device for priming for improved adherence of gels to substrates	118/300	604/181; 604/183; 604/184; 604/191; 606/214	Melanson; David A. et al.